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2\$2	0
(SIGNED NEAR4 (2\$2 OR TWO\$2) NEAR4 COMPLEMENT\$3 NEAR5 (MULTIPLICATION\$1 OR MULTIPL\$5) AND (LEFT OR RIGHT) NEAR5 SHIFT\$3 NEAR8 NORMALIZ\$7 NEAR12 (DIVID\$3 OR DIVISION\$3 OR DIVIDEND OR DIVISOR)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	1

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Search:

L34

Refine Search

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DATE: Wednesday, February 11, 2004 [Printable Copy](#) [Create Case](#)

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	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>		
<u>L34</u>	signed near4 (2\$2 or two\$2) near4 complement\$3 near5 (multiplication\$1 or multipl\$5) and (left or right) near5 shift\$3 near8 normaliz\$7 near12 (divid\$3 or division\$3 or dividend or divisor)	1	<u>L34</u>
<u>L33</u>	(left or right) near5 shift\$3 near8 normaliz\$7 near12 (divid\$3 or division\$3 or dividend or divisor)	50	<u>L33</u>
<u>L32</u>	(left or right) near5 shift\$3 near8 normaliz\$7	620	<u>L32</u>
<u>L31</u>	L30 and divid\$3	1	<u>L31</u>
<u>L30</u>	l28 and normaliz\$7	1	<u>L30</u>
<u>L29</u>	l28 and normaliz\$7L28	0	<u>L29</u>
<u>L28</u>	6421698.pn. signed near3 (two\$2 or 2\$2) near2 complement\$3 near5 (multipl\$4 or multiplication\$1) and (divid\$3 or division\$1 or dividend\$1 or divisor) and (left or right) near4 shift\$3 near8 normaliz\$7	2	<u>L28</u>
<u>L27</u>	<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>	13	<u>L27</u>
<u>L26</u>	L25 and signed	61	<u>L26</u>
<u>L25</u>	l24 not l14	70	<u>L25</u>
<u>L24</u>	L21 and (arithmetic\$3 or math or athematic\$3) near4 (function\$1 or block\$1 or unit\$1) near5 (select\$4 or multiplex\$3 or mux or sel or designat\$3 or assign\$7)	70	<u>L24</u>
<u>L23</u>	L21 and (arithmetic\$3 or math or athematic\$3) near7 (select\$4 or multiplex\$3 or mux or sel or designat\$3 or assign\$7)	122	<u>L23</u>
<u>L22</u>	L21 and (arithmetic\$3 or math or athematic\$3)	212	<u>L22</u>
<u>L21</u>	l12 and L20	216	<u>L21</u>
<u>L20</u>	l16 or l17 or l18 or L19	27631	<u>L20</u>
<u>L19</u>	(L17 or L18)! [CCLS]	16687	<u>L19</u>
<u>L18</u>	(708/805 708/806 708/807 708/808 708/809 708/810 708/811 708/812 708/813 708/814 708/815 708/816 708/817 708/818 708/819 708/820 708/821 708/822 708/823 708/824 708/825 708/826 708/827 708/828 708/829 708/830 708/831 708/832 708/833 708/834 708/835 708/836 708/837 708/838 708/839 708/840 708/841 708/842 708/843 708/844 708/845 708/846 708/847 708/848 708/849 708/850 708/851 708/852 708/853 708/854)	3358	<u>L18</u>
	(708/2 708/3 708/4 708/5 708/6 708/7 708/8 708/9 708/100 708/101 708/102 708/103 708/104 708/105 708/106 708/107 708/108 708/109 708/110 708/111 708/112 708/130 708/131 708/132 708/133 708/134 708/135 708/136 708/137 708/138 708/139 708/140 708/141 708/142 708/143 708/144 708/145 708/146 708/160 708/161 708/162 708/163 708/164 708/165 708/166 708/167 708/168 708/169 708/170 708/171 708/172 708/173 708/174 708/190 708/191 708/192 708/200 708/201 708/202 708/203 708/204 708/205 708/206 708/207 708/208 708/209 708/210 708/211 708/212 708/230 708/231 708/232 708/233 708/234 708/235 708/236 708/250 708/251 708/252 708/253 708/254 708/255 708/256 708/270 708/271 708/272 708/273 708/274 708/275 708/276 708/277		

	708/290	708/300	708/301	708/303	708/304	708/305	708/306	708/307	
	708/308	708/309	708/310	708/311	708/312	708/313	708/314	708/315	
	708/316	708/317	708/318	708/319	708/320	708/321	708/322	708/323	
	708/400	708/401	708/402	708/403	708/404	708/405	708/406	708/407	
	708/408	708/409	708/410	708/420	708/421	708/422	708/423	708/424	
	708/425	708/426	708/440	708/441	708/442	708/443	708/444	708/445	
	708/446	708/490	708/491	708/492	708/493	708/494	708/495	708/496	
	708/497	708/498	708/499	708/500	708/501	708/502	708/503	708/504	
	708/505	708/506	708/507	708/508	708/509	708/510	708/511	708/512	
<u>L17</u>	708/513	708/514	708/517	708/518	708/519	708/520	708/521	708/522	16230 <u>L17</u>
	708/523	708/524	708/525	708/530	708/531	708/532	708/533	708/534	
	708/540	708/541	708/542	708/550	708/551	708/552	708/553	708/603	
	708/604	708/605	708/606	708/607	708/620	708/622	708/623	708/624	
	708/625	708/626	708/627	708/628	708/629	708/630	708/631	708/632	
	708/650	708/651	708/652	708/653	708/654	708/655	708/656	708/670	
	708/671	708/672	708/673	708/674	708/675	708/676	708/677	708/678	
	708/679	708/680	708/681	708/682	708/683	708/684	708/685	708/700	
	708/701	708/702	708/703	708/704	708/705	708/706	708/707	708/708	
	708/709	708/710	708/711	708/712	708/713	708/714	708/800	708/801	
	708/802	708/803	708/804						
<u>L16</u>	(712/2-300)![CCLS]								9421 <u>L16</u>
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<u>L4</u>	L1 near30 (divid\$3 or division\$1) near20 shift\$3 and normaliz\$6								2 <u>L4</u>
<u>L3</u>	L1 and (divid\$3 or division\$1) and shift\$3 and normaliz\$6								301 <u>L3</u>

<u>L2</u>	L1 near12 (divid\$3 or division\$1) near15 shift\$3 and normaliz\$6	2	<u>L2</u>
<u>L1</u>	(two\$2 or 2\$2) near2 complement\$3 near5 (multipl\$4 or multiplication\$1)	1502	<u>L1</u>

END OF SEARCH HISTORY